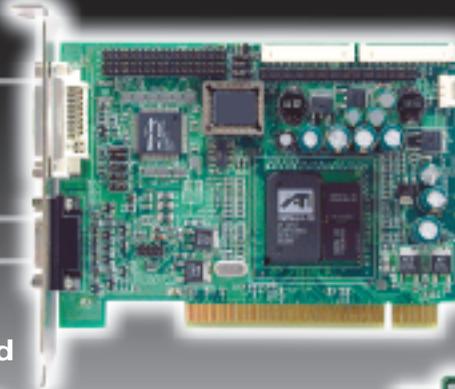


MBC-V100 Series ▶
PCI VGA Card



▼ **MBC-265B/LVDS Series**
ISA-bus Flat-Panel Control Card



▲ **MBC-266B/LVDS Series**
PCI-bus Flat-Panel Control Card



Features

MBC-V100 Series

- ATI Mobility Radeon M7 CRT/LCD Controller
- 32MB DDR embedded
- 32-bit PCI local bus revision 2.1 compliant
- Low Power Consumption, High Performance
- External Standard CRT & DVI interface
- Multi-Display / Simultaneous operation
- 36/48 bit LVDS panel interface
- LCD resolution supports : 800x600, 1024x768, 1280x1024
- CRT resolution supports : 640x480, 800x600, 1024x768, 1280x1024, 1440x1080, 1600x1200
- All resolution supports 8/16/32 bit colors
- Supports AMB-551, AMB-655

Features

MBC-265B / LVDS Series

- TOPRO TP6508 LCD/CRT controller
- IBM VGA hardware compatible
- On board 1MB video DRAM up to 2.5MB video DRAM
- 24-bit panel data-bus
- Built-in 8/16-bit and 18-bit panel connector compatible with MBC-263/264
- LVDS interface supported VGA (640x480), SVGA (800x600) and higher addressability
- Supports AMB-618/318, AMB-632

Features

MBC-266B / LVDS Series

- CHIPS T65550 LCD/CRT controller
- IBM VGA hardware compatible
- True-color and hi-color display capacity with flat-panel up to 1024 x 768 resolution
- On board 1MB video DRAM up to 2.5MB video DRAM
- 24-bit panel data-bus
- Built-in 8/16-bit and 18-bit panel connector
- LVDS interface supports
VGA (640 x 480), SVGA (800 x 600),
XGA (1024 x 768) and higher addressability
- Supports AMB-618/318, AMB-632